miniSD Card
Quick Instruction Guide

Introduction

The instructions on this page provide general Installation and handling information for your miniSD Card by Transcend. The miniSD Cards are available in 64MB, 128MB, 256MB and 512MB capacities. This Quick Instruction Guide (QIG) should be used in conjunction with the Owner's Manuals for your mobile phone, digital camera and other electronic devices.

Basic Specifications

Form Factor:	21.5mm x 20mm x 1.4mm
Operating Voltage:	2.7V~3.6V
Operating Temperature:	-25°C (-13°F) to 85°C (185°F)
Endurance:	>100,000 program/erase cycles
Weight:	1g

Features

- Approximately 40% the size, but has all the features and performance of a full-sized SD Card
- Perfect for the next generation of cell phones and mobile devices
- A miniSD Adapter for use with standard SD Card slots
- Compliant with the Secure Digital Music Initiative (SDMI)

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Installation and Use

The miniSD Card can be used with numerous digital devices to store pictures, MP3 files, documents, etc. Your miniSD Card is not just limited to miniSD devices. Combined with the miniSD Adapter, the miniSD Card can also be used in SD compliant devices. For example, data stored on the miniSD Card can be transferred to any computer system using an SD Reader via the miniSD Adapter. Please verify with the Owner's Manual of your electronic device for any special instructions on use with SD products.

Your miniSD Card is a fast, easy, and versatile data storage/exchange device.

● miniSD & miniSD Adapter

● Digital Camera

● Mobile Phone

⚠ CAUTION:

1. Electrostatic Discharge (ESD) can damage electronic components. Before touching the memory card, ensure that you are free of static electricity by first touching a grounded metal object.
2. Avoid touching the golden fingers (pins) on the miniSD Card.
3. Keep the miniSD Card away from heat, direct sunlight, and moisture.
4. Do not bend, flex, or drop the miniSD Card.
5. Do not insert the miniSD Adapter into an SD compatible unit without the miniSD Card attached. It may cause the device to malfunction.
6. Never insert the miniSD Card directly into a SD compliant product without using the miniSD Adapter.
7. To prevent data loss and/or damage to the miniSD Card, **NEVER** remove the miniSD Card from an electronic device while data is being transferred.